





For more information regarding the tree species available this year, please visit
<http://plants.usda.gov/index.html>


----- Conifers -----


Austrian Pine (<i>Pinus Nigra</i>)	
	Flower Color: Yellow
	Foliage Color: Green
	Fruit/Seed Color: Brown
	Growth Rate: Moderate
	Mature Height: 120'

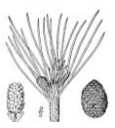
Balsam Fir (<i>Abies balsamea</i>)	
	Flower Color: Yellow
	Foliage Color: Green
	Fruit/Seed Color: Brown
	Growth Rate: Slow
	Mature Height: 60'


Black Hills Spruce (<i>Picea glauca densata</i>)	
	Flower Color: Red/Purplish
	Foliage Color: Yellow-Green
	Fruit/Seed Color: Brown
	Growth Rate: Slow
	Mature Height: 60'


Colorado Blue Spruce (<i>Picea pungens glauca</i>)	
	Flower Color: Yellow
	Foliage Color: Green
	Fruit/Seed Color: Brown
	Growth Rate: Slow
	Mature Height: 100'


Eastern Arborvitae (<i>Thuja occidentalis</i>)	
	Flower Color: Yellow
	Foliage Color: Green
	Fruit/Seed Color: Brown
	Growth Rate: Slow
	Mature Height: 50'


Fraser Fir (<i>Abies fraseri</i>)	
	Flower Color: Purple
	Foliage Color: Dark Green
	Fruit/Seed Color: Brown
	Growth Rate: Moderate
	Mature Height: 55'

Norway (Red) Pine (<i>Pinus resinosa</i>)	
	Flower Color: Brown
	Foliage Color: Yellow-Green
	Fruit/Seed Color: Purple
	Growth Rate: Rapid
	Mature Height: 80'

Norway Spruce (<i>Picea abies</i>)	
	Flower Color: Yellow
	Foliage Color: Dark Green
	Fruit/Seed Color: Brown
	Growth Rate: Slow
	Mature Height: 130'


Tamarack (<i>Larix laricina</i>)	
	Flower Color: Red
	Foliage Color: Dark Green
	Fruit/Seed Color: Brown
	Growth Rate: Rapid
	Mature Height: 80'


White Pine (<i>Pinus strobus</i>)	
	Flower Color: Red
	Foliage Color: Dark Green
	Fruit/Seed Color: Brown
	Growth Rate: Rapid
	Mature Height: 150'


White Spruce (<i>Picea glauca</i>)	
	Flower Color: Yellow
	Foliage Color: Green
	Fruit/Seed Color: Brown
	Growth Rate: Slow
	Mature Height: 100'


**Get your order in early...
stock is limited!**


----- Deciduous -----


Black Cherry (<i>Prunus serotina</i>)	
	Flower Color: White
	Foliage Color: Green
	Fruit/Seed Color: Black
	Growth Rate: Rapid
	Mature Height: 80'


Bur Oak (<i>Quercus macrocarpa</i>)	
	Flower Color: Yellow
	Foliage Color: Green
	Fruit/Seed Color: Brown
	Growth Rate: Slow
	Mature Height: 100'


Red Oak (<i>Quercus rubra</i>)	
	Flower Color: Yellow
	Foliage Color: Green
	Fruit/Seed Color: Brown
	Growth Rate: Moderate
	Mature Height: 81'

Shagbark Hickory (<i>Carya ovata</i>)	
	Flower Color: Yellow
	Foliage Color: Green
	Fruit/Seed Color: Brown
	Growth Rate: Slow
	Mature Height: 75'


Hybrid Poplar (<i>Populus hybrids</i>)	
	Flower Color: Brownish-red
	Foliage Color: Green
	Fruit/Seed Color: Light brown
	Growth Rate: Rapid
	Mature Height: 60'


Sugar Maple (<i>Acer saccharum</i>)	
	Flower Color: Green
	Foliage Color: Green
	Fruit/Seed Color: Brown
	Growth Rate: Slow
	Mature Height: 100'


Red Maple (<i>Acer rubrum</i>)	
	Flower Color: Red
	Foliage Color: Green
	Fruit/Seed Color: Red
	Growth Rate: Rapid
	Mature Height: 68'


Swamp White Oak (<i>Quercus bicolor</i>)	
	Flower Color: Yellow
	Foliage Color: Green
	Fruit/Seed Color: Brown
	Growth Rate: Rapid
	Mature Height: 100'


----- Shrubs -----


American Hazelnut (<i>Corylus americana</i>)	
	Flower Color: White
	Foliage Color: Green
	Fruit/Seed Color: Brown
	Growth Rate: Moderate
	Mature Height: 10'


Ninebark (<i>Physocarpus opulifolius</i>)	
	Flower Color: Purple
	Foliage Color: Green
	Fruit/Seed Color: Orange
	Growth Rate: Slow
	Mature Height: 10'


Common Lilac (<i>Syringa vulgaris</i>)	
	Flower Color: Purple
	Foliage Color: Green
	Fruit/Seed Color: Brown
	Growth Rate: Moderate
	Mature Height: 20'

Red Osier Dogwood (<i>Cornus sericea</i>)	
	Flower Color: White
	Foliage Color: Green
	Fruit/Seed Color: White
	Growth Rate: Moderate
	Mature Height: 12'

Elderberry (<i>Sambucus canadensis</i>)	
	Flower Color: White
	Foliage Color: Green
	Fruit/Seed Color: Blue
	Growth Rate: Rapid
	Mature Height: 7'

Sand Cherry (<i>Prunus bessevi</i>)	
	Flower Color: White
	Foliage Color: Green
	Fruit/Seed Color: Black
	Growth Rate: Slow
	Mature Height: 6'

Nanking Cherry (<i>Prunus tomentosa</i>)	
	Flower Color: White
	Foliage Color: Green
	Fruit/Seed Color: Red
	Growth Rate: Moderate
	Mature Height: 8'

Silky Dogwood (<i>Cornus amomum</i>)	
	Flower Color: White
	Foliage Color: Green
	Fruit/Seed Color: Green
	Growth Rate: Moderate
	Mature Height: 10'

----- Planting -----

PLANTSKYDD Deer Repellent: Proven long lasting, year round protection for your garden and landscape plants from deer, rabbits and opossum. All natural ingredients whose active ingredient is dried blood. Animals avoid the plants before they bite – not after. Treatment lasts up to six months over winter on dormant plants and up to four months during active growing season.

Remke Fertilizer Grow Tablets: Highly concentrated plant food tablets that will feed plants for 2 full growing seasons. Safe for evergreens, shrubs, roses, fruit & shade trees. Tablets are 21 grams each with a 20-10-5 formulation. Insert 1 tablet at the base of newly planted trees and watch them grow!

Root Gel: A powder that is mixed with water into which roots of bare seedlings & transplants are dipped at planting time. Most important for spring planting, the material releases retained water to the root systems during dry periods. It is especially important in plantings where watering can not be done when needed. (*1 ounce treats 750-1200 seedlings*)

Are you looking for Tree Shelters or Tree Mats?

Contact the Golden Sands Resource Conservation & Development Council:

Call (715) 343-6215 or visit <http://www.goldensandsrcd.org/>

There is no guarantee/warranty on any tree or shrub. To minimize losses, please follow planting and maintenance instructions that will be available to you. Growth rate of plants stated in descriptions are based on good growing conditions. We cannot guarantee growth rate or survival rate. Plant sizes are dependent upon summer and early fall weather; sizes listed are approximated at the time of printing.